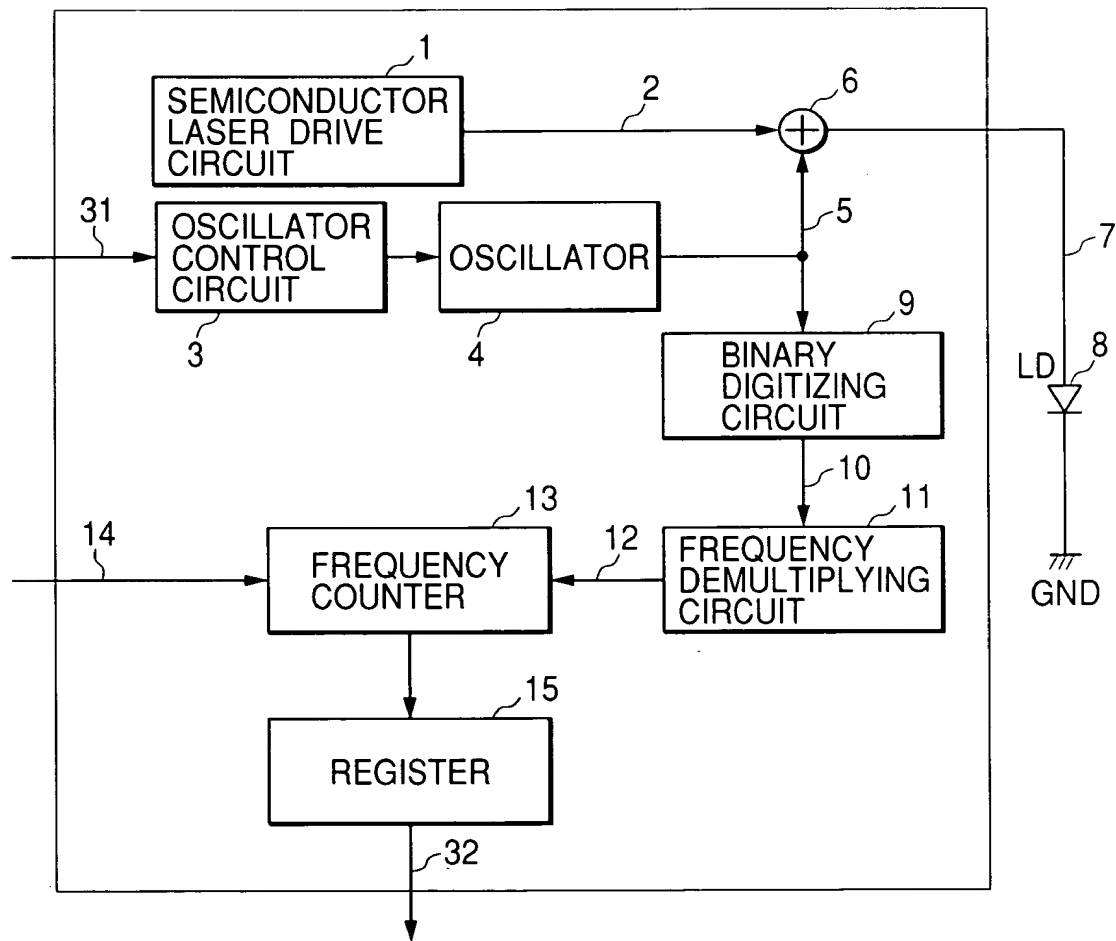


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FIG. 1



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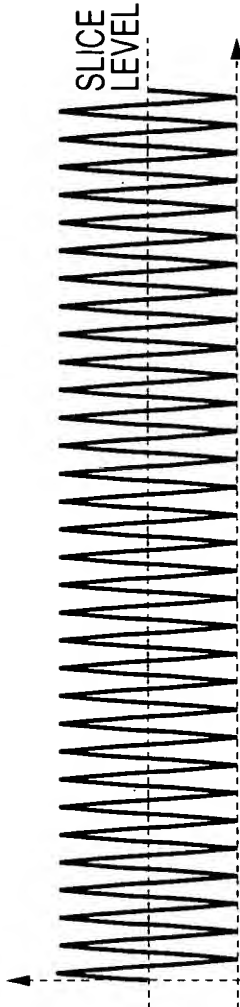
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**000000000000**

FIG. 2(a)

HIGH-FREQUENCY  
SIGNAL (5)  
PRODUCED BY  
OSCILLATOR



**FIG. 2(b)**

# HIGH-FREQUENCY DIGITAL SIGNAL (10) PRODUCED BY BINARY DIGITIZING MEANS

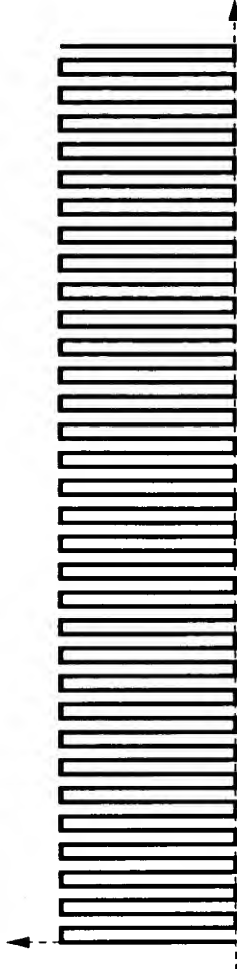
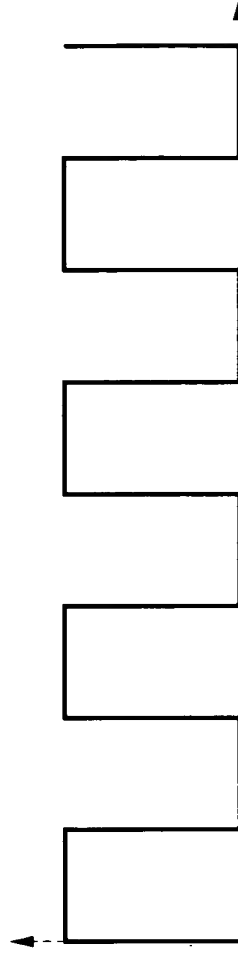


FIG. 2(c)

HIGH-FREQUENCY  
SUPERIMPOSITION  
MONITOR SIGNAL (12)  
PRODUCED BY  
FREQUENCY  
DEMULTIPLYING  
MEANS



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FIG. 3

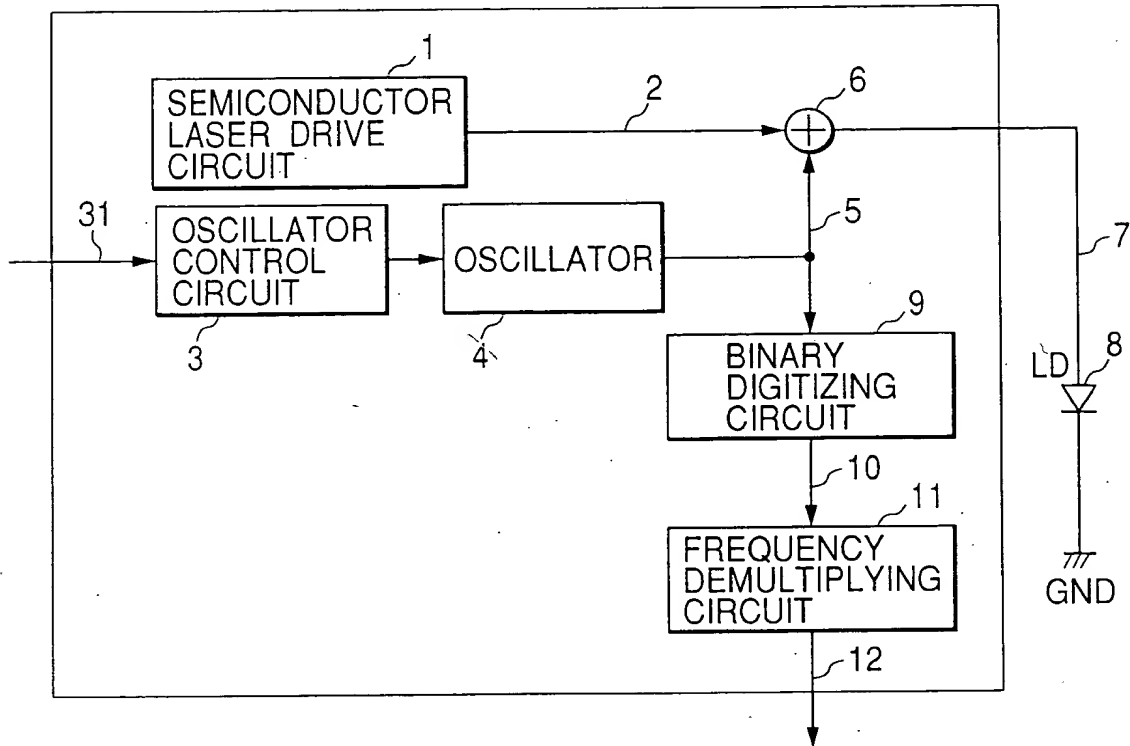


FIG. 4

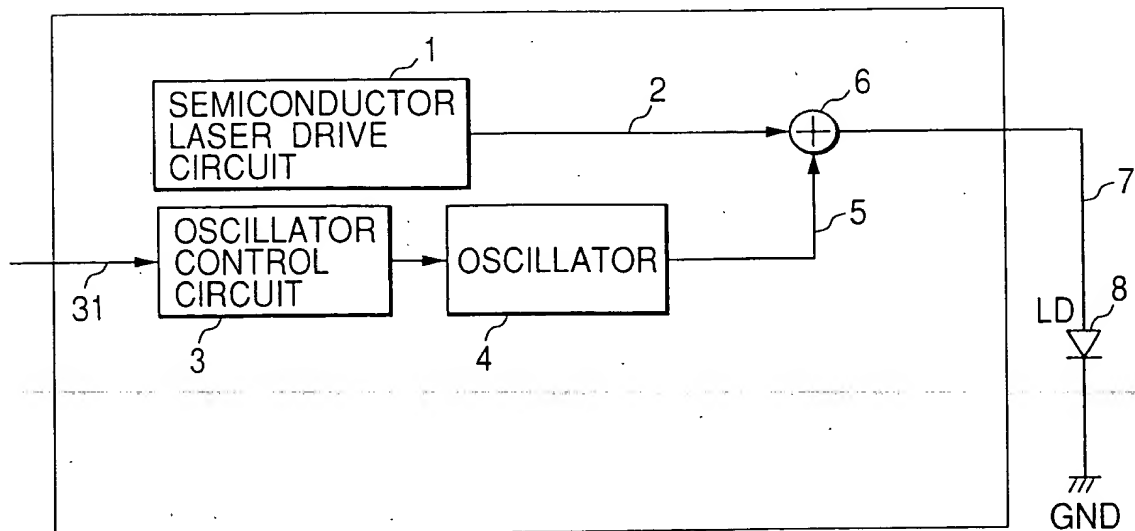
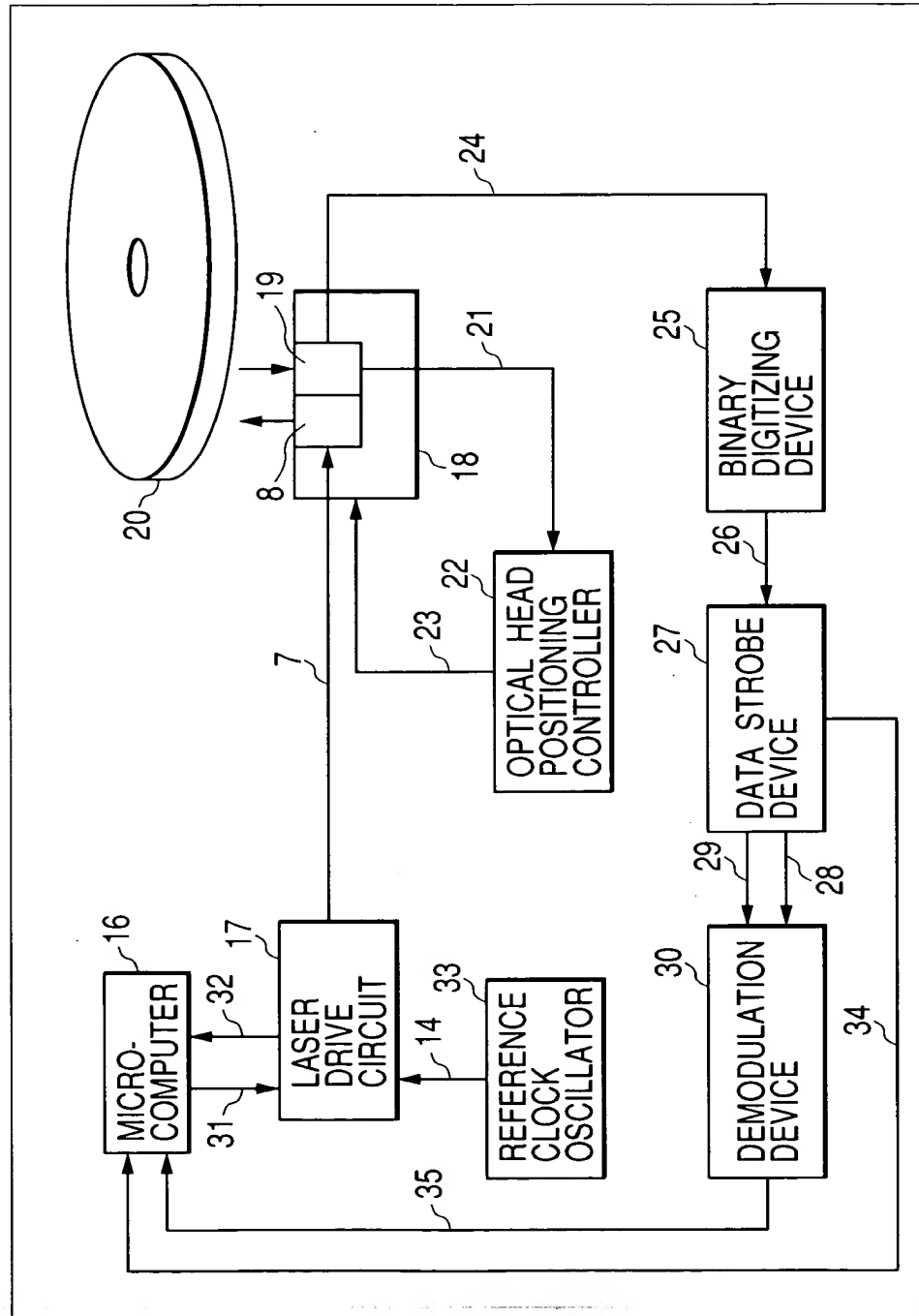


FIG. 5



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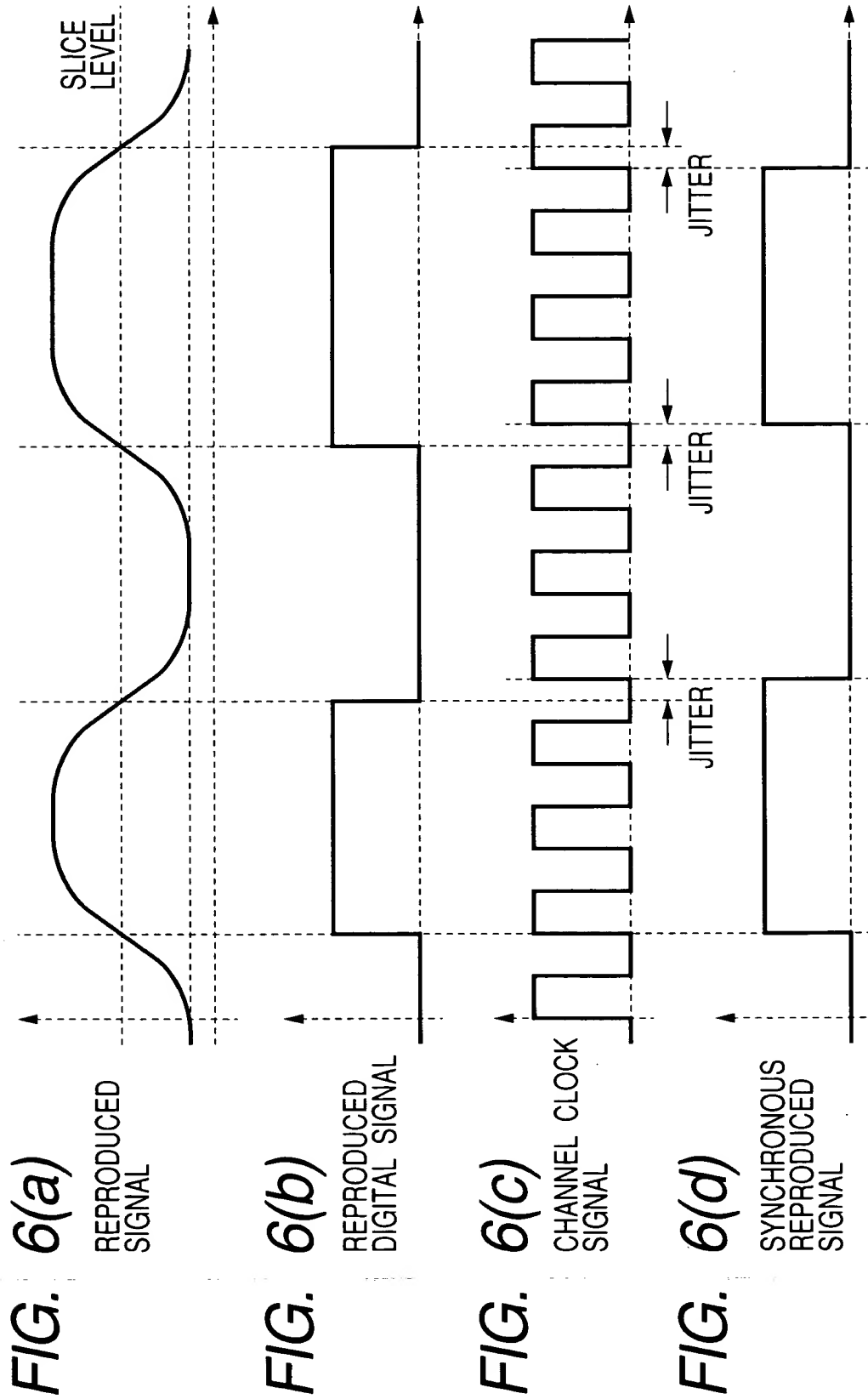


FIG. 6(a) REPRODUCED SIGNAL

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Inventor: Laser Driver, Optical Disk Apparatus Using the S

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FIG. 7

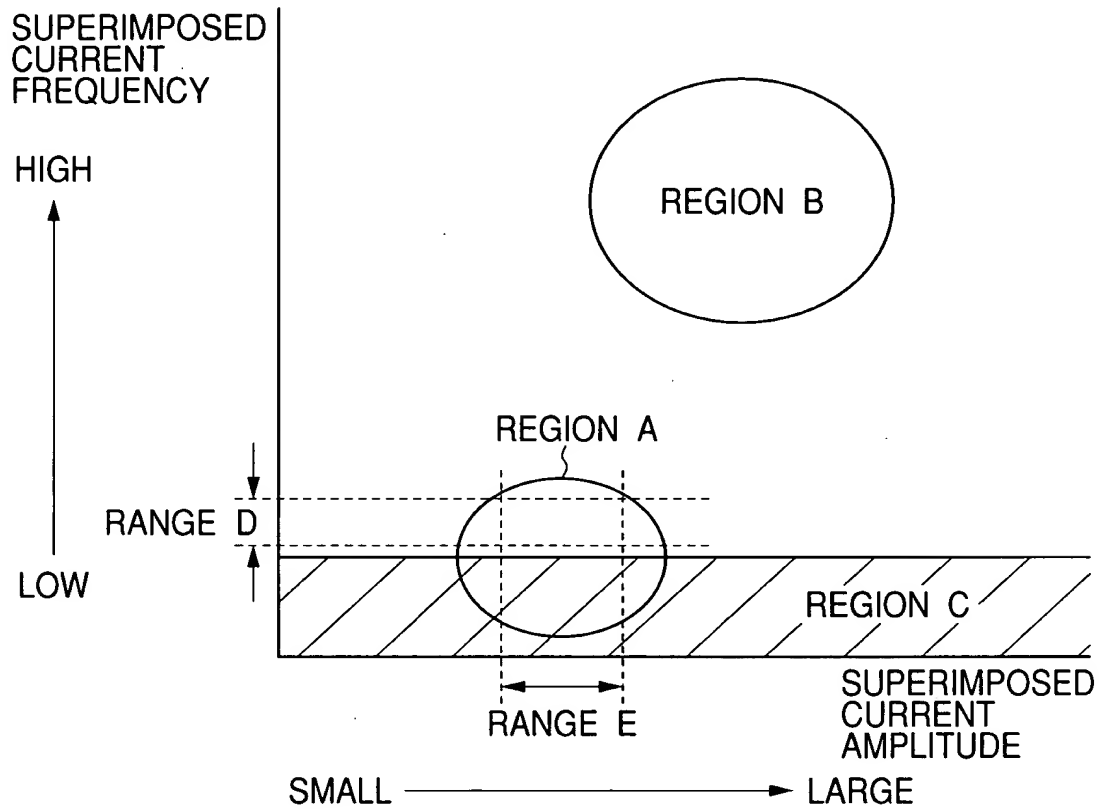


FIG. 8

